



CALIFORNIA STATE FIRE MARSHAL PYROTECHNIC OPERATOR'S LOG

For Special Effects and Theatrical Licenses

CALIFORNIA STATE FIRE MARSHAL
FIREWORKS PROGRAM
P.O. BOX 944246
Sacramento, CA 94244-2460
(916) 445-8373 (916) 445-8458 Fax

NAME _____ LOG ENTRY # _____
PRODUCTION COMPANY _____ PHONE # _____
TITLE _____ DATES/TIMES _____
LOCATION(S), CITY/COUNTY/STATE _____
FIRE DEPT. HAVING JURISDICTION _____ FIRE DEPT. PERMIT # _____
*SUPERV. PYRO OPERATOR _____ CA LIC # _____ SIGNATURE _____

MATERIALS USED/ QUANTITY:

ACTIVITY: _____

DIAGRAM

*ONLY VALID WHEN USED WITH A CALIFORNIA LICENSED PYROTECHNIC OPERATOR
INCLUDE ANY ADDITIONAL NOTES, DIAGRAMS OR PHOTOGRAPHS ON SEPARATE SHEET.

See Reverse for Instructions

LOG INSTRUCTIONS

NAME of pyrotechnic operator documenting pyrotechnic work.

LOG ENTRY refers to the number of jobs or shows worked on where pyrotechnic work was performed. Beginning from the day the operator receives their pyrotechnic operator's license (includes all Special Effects & Theatrical Licenses).

PRODUCTION COMPANY or employer name (e.g. Warner Bros., Paramount Pictures, 20th Century Fox ...).

PHONE number of production company or employer.

TITLE of production (e.g. "Batman", "Backdraft", "Terminator 30"...).

DATES and **TIMES** pyrotechnic operator worked on the show.

LOCATION(S) refers to the city or county where the work was performed. Working out of state will be reviewed by the State Fire Marshal on a case by case basis.

FIRE DEPARTMENT HAVING JURISDICTION is the department issuing the permit and the special effects permit number.

SUPERVISING PYROTECHNIC OPERATOR'S LICENSE NUMBER. Shall be a California State Fire Marshal licensed operator.

MATERIALS USED and **QUANTITIES.** Indicate manufacture, size and number of each device used, including pyrotechnic items made on location.

ACTIVITY refers to all pyrotechnic work performed, and shall include, but shall not be limited to the who, what, why and how the pyrotechnic materials were used. In addition, explain how such materials were stored, transported and handled. Identify specific safety procedures and provide a diagram of the set-up.